

FIG.1

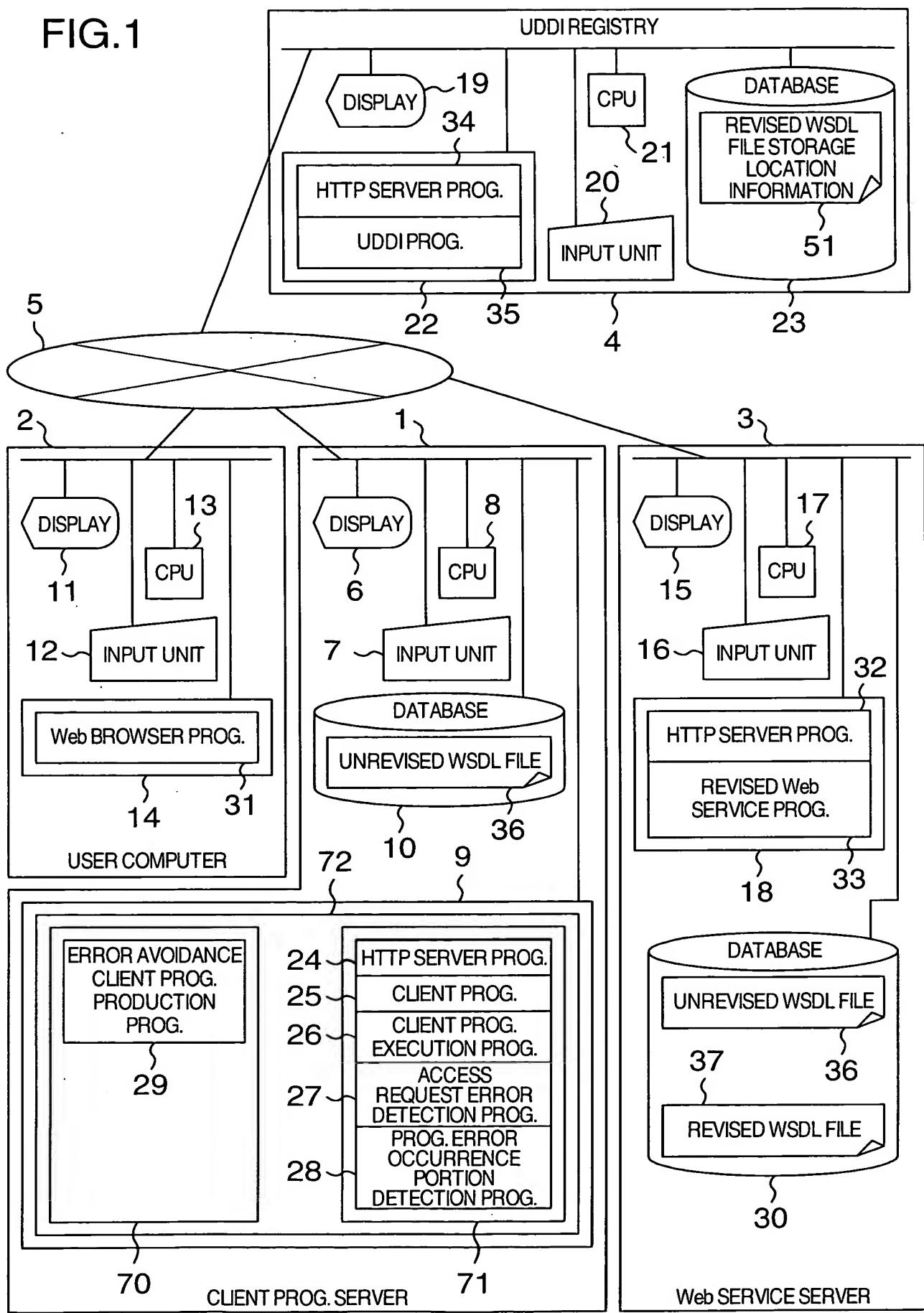
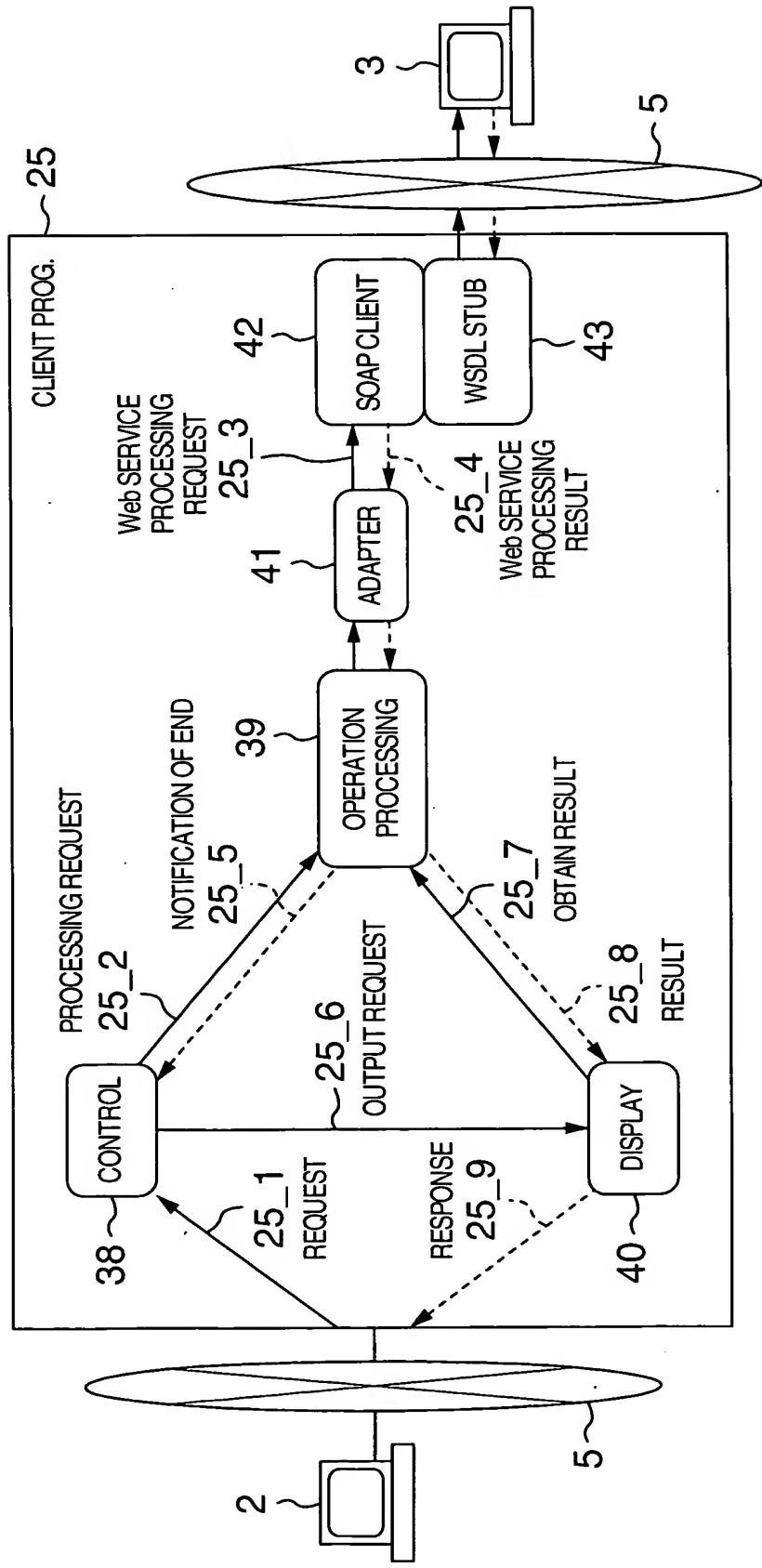


FIG.2



### FIG.3

```
:  
<message name="setJukiList"> 101  
    < part name="Name" type="xsd:string"/> 102  
    < part name="Address" type="xsd:string"/> 103  
    < part name="Age" type="xsd:string"/> 104  
</message>  
:
```

### FIG.4

```
:  
<message name="setJukiList"> 101  
    < part name="Name" type="xsd:string"/> 102  
    < part name="Address" type="xsd:string"/> 103  
    < part name="Age" type="xsd:string"/> 104  
    < part name="Birthday" type="xsd:string"/> 105  
</message>  
:
```

## FIG.5

```
<html>～201
<head>～202
<title> RESIDENT'S BASIC INFORMATION INPUT </title>～203
</head>
<body>～204
<center> RESIDENT'S BASIC INFORMATION INPUT ～205
<form method="POST" action="SETJUKI">～206
    <p>Name<input type="text" name="Name" size="100"></p>～207
    <p>Address<input type="text" name="Address" size="100"></p>～208
    <p>Age<input type="text" name="Age" size="100"></p>～209
    <p><input type="submit" value="TRANSMIT" name="B1">～210
        <input type="reset" value="RESET" name="B2"></p>～211
</form>
</center>
</body>
</html>
```

## FIG.6

```
<html>～201
<head>～202
<title> RESIDENT'S BASIC INFORMATION INPUT </title>～203
</head>
<body>～204
<center> RESIDENT'S BASIC INFORMATION INPUT ～205
<form method="POST" action="SETJUKI">～206
    <p>Name<input type="text" name="Name" size="100"></p>～207
    <p>Address<input type="text" name="Address" size="100"></p>～208
    <p>Age<input type="text" name="Age" size="100"></p>～209
    <p>Birthday<input type="text" name="Birthday" size="100"></p>～212
    <p><input type="submit" value="TRANSMIT" name="B1">～210
        <input type="reset" value="RESET" name="B2"></p>～211
</form>
</center>
</body>
</html>
```

**FIG.7**

RESIDENT'S BASIC INFORMATION INPUT ~ 205

Name	<input type="text"/>	~ 207
Address	<input type="text"/>	~ 208
Age	<input type="text"/>	~ 209
210 ~	<input type="button" value="TRANSMIT"/>	<input type="button" value="RESET"/> ~ 211

**FIG.8**

RESIDENT'S BASIC INFORMATION INPUT ~ 205

Name	<input type="text"/>	~ 207
Address	<input type="text"/>	~ 208
Age	<input type="text"/>	~ 209
Birthday	<input type="text"/>	~ 212
210 ~	<input type="button" value="TRANSMIT"/>	<input type="button" value="RESET"/> ~ 211

## FIG.9

```
2010 package jp.co.Ohtake.wsdl;  
  
2020 public interface JukiList_Service {  
2030   boolean setJukiList(String Name,String Address,String Age);  
2040 }  
  
2050 package jp.co.Ohtake.wsdl;  
  
2060 import registry.Registry;  
2070 import registry.RegistryException;  
  
2080 public class JukiList_ServiceHelper{  
2090   public static JukiList_Service bind() throws RegistryException{  
2100     return bind("http://www.ohtake_service/wsdl/JukiListService.wsdl");  
2110   }  
2120   public static JukiList_Service bind(Satring url) throws RegistryException{  
2130     return (JukiList_Service)Registry.bind( url, JukiList_Servive.class);  
2140   }  
2150 }
```

## FIG.10

```
2010 package jp.co.Ohtake.wsdl;  
  
2020 public interface JukiList_Service {  
2160   boolean setJukiList(String Name, String Address, String Age, String Birthday);  
2040 }  
  
2050 package jp.co.Ohtake.wsdl.;  
  
2060 import registry.Registry;  
2070 import registry.RegistryException;  
  
2080 public class JukiList_ServiceHelper{  
2090   public static JukiList_Service bind() throws RegistryException{  
2100     return bind("http://www.ohtake_service/wsdl/JukiListService.wsdl");  
2110 }  
2120   public static JukiList_Service bind(String url) throws RegistryException{  
2130     return (JukiList_Service)Registry.bind(url, JukiList_Service.class);  
2140 }  
2150 }
```

## FIG.11

```
3010 package jp.co.Ohtake.wsdl;  
  
3020 public class Invoke_jukiList{  
3030   public boolean setjuki(String Name, String Address, String Age) throws  
           Exception{  
3040     JukiList_Service jukiListService = JukiList_ServiceHelper.bind();  
3050     boolean rtn = jukiListService.setJukiList( Name, Address, Age );  
3060   }  
3070 }
```

## FIG.12

```
4010 package jp.co.Ohtake.adapter;  
  
4020 import jp.co.Ohtake.wsdl.*;  
4030 import javax.servlet.http.*;  
  
4040 public class adp_Invoke_jukiList{  
4050     public Boolean adp_setjuki( HttpServletRequest request )throws Exception{  
4060         boolean adp_rtn = false;  
4070         String adp_name=request.getAttribute( "Name" );  
4080         String adp_address=request.getAttribute( "Address" );  
4090         String adp_age=request.getAttribute( "Age" );  
  
4100         Invoke_jukiList soapclient = new Invoke_jukiList();  
4120         adp_rtn = soapclient.setjuki(adp_name, adp_address, adp_age );  
4130         return adp_rtn;  
4140     }  
4150 }
```

## FIG.13

```
3010 package jp.co.Ohtake.wsdl.
```

```
3020 public class Invoke_jukiList{  
3080     public boolean setjuki(String Name,String Address,String Age,String  
Birthday )    throws Exception{  
3040         JukiList_Service jukiListService = JukiList_ServiceHelper.bind();  
3090         boolean rtn = jukiListService.setJukiList( Name, Address, Age, Birthday );  
3060     }  
3070 }
```

## FIG.14

```
4010 package jp.co.Ohtake.adapter;  
  
4020 import jp.co.Ohtake.wsdl.*;  
4030 import javax.servlet.http.*;  
  
4040 public class adp_Invoke_jukiList{  
4050     public Boolean adp_setjuki( HttpServletRequest request )throws Exception{  
4060         boolean adp_rtn = false;  
4070         String adp_name=request.getAttribute( "Name" );  
4080         String adp_address=request.getAttribute( "Address" );  
4090         String adp_age=request.getAttribute( "Age" );  
4100         String adp_birthday=request.getAttribute( "Birthday" );  
  
4110         Invoke_jukiList soapclient = new Invoke_jukiList();  
4120         adp_rtn=soapclient.setjuki(adp_name,adp_address,adp_age,  
adp_birthday);  
4130     }  
4140 }  
4150 }
```

FIG. 15

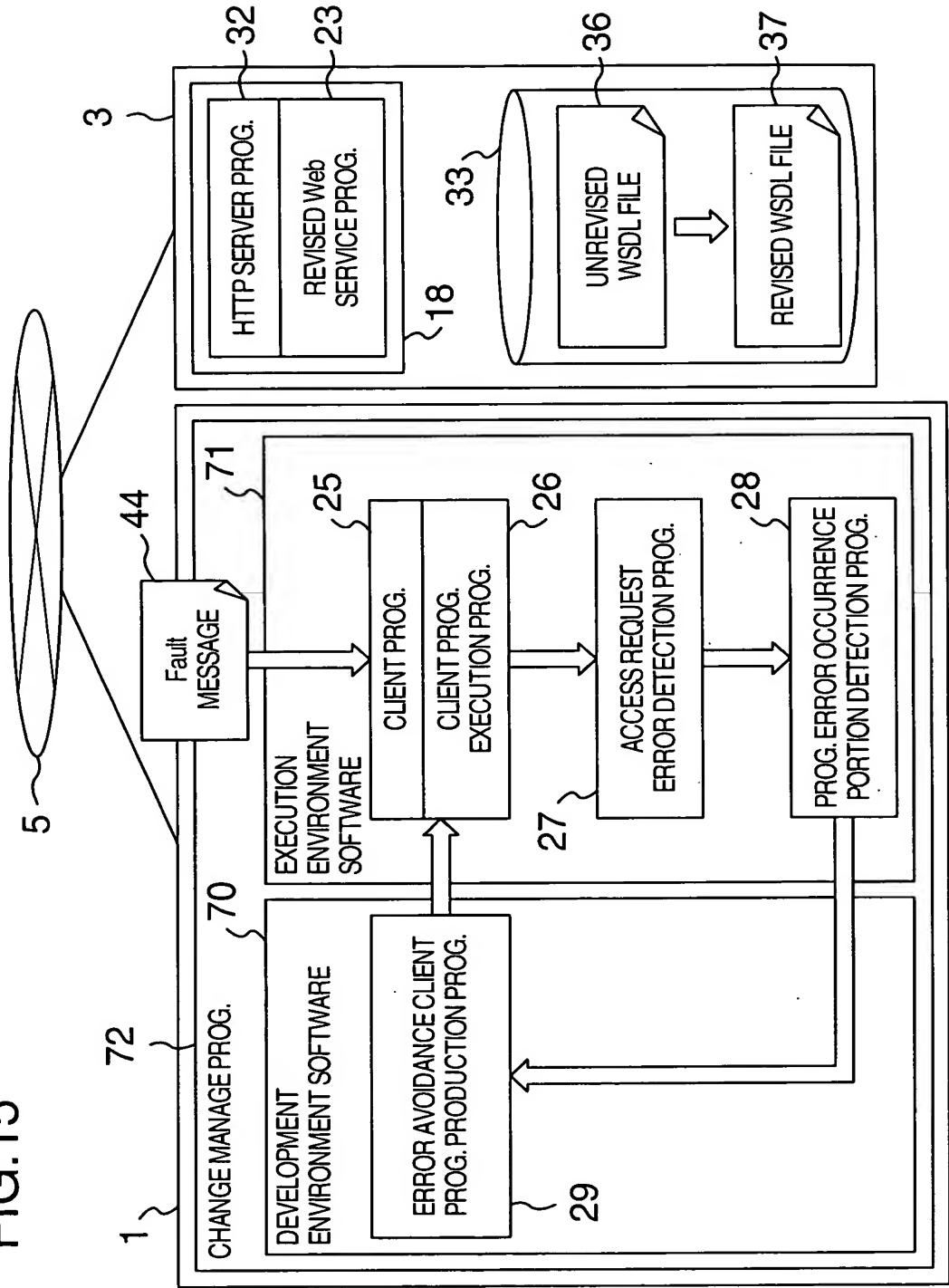


FIG.16

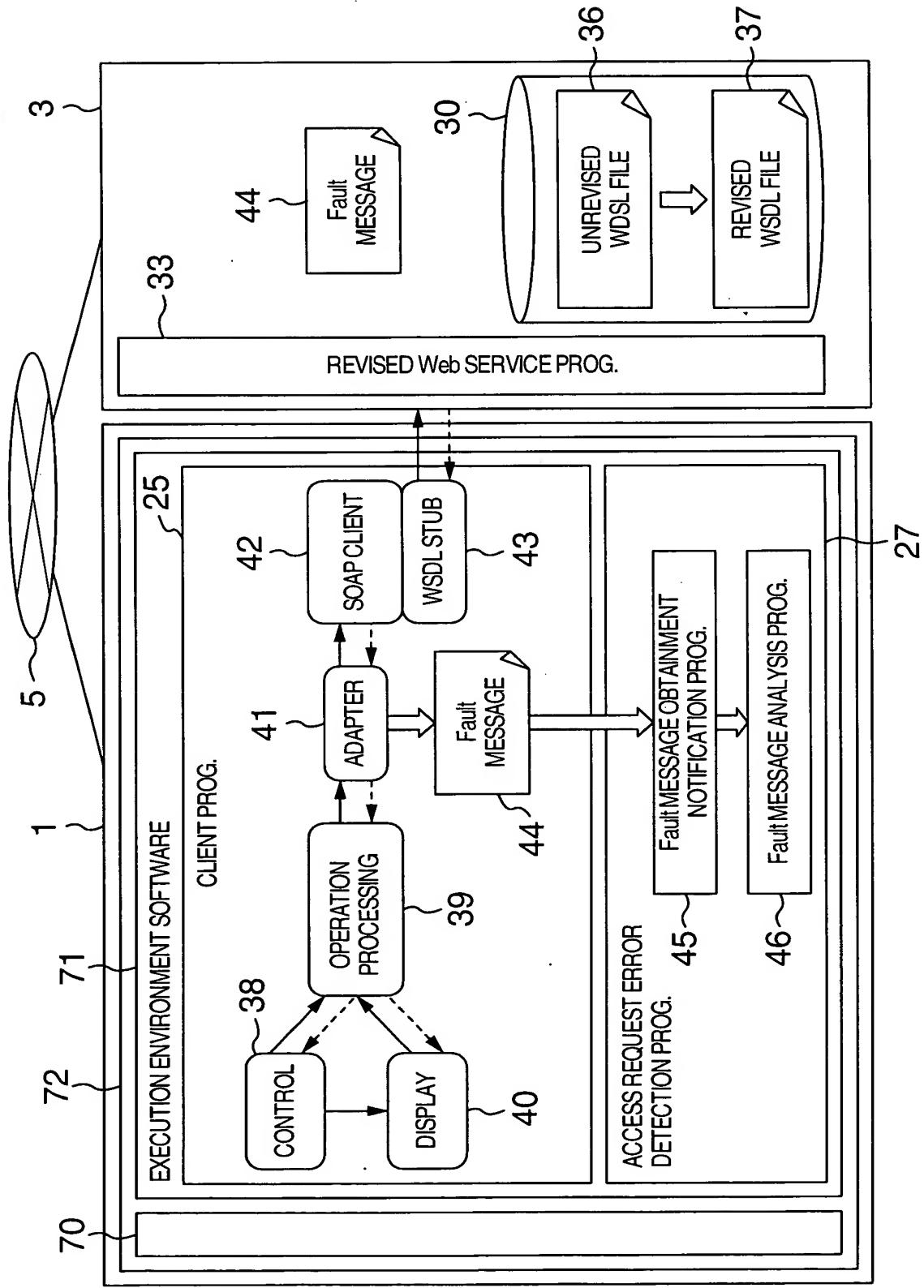
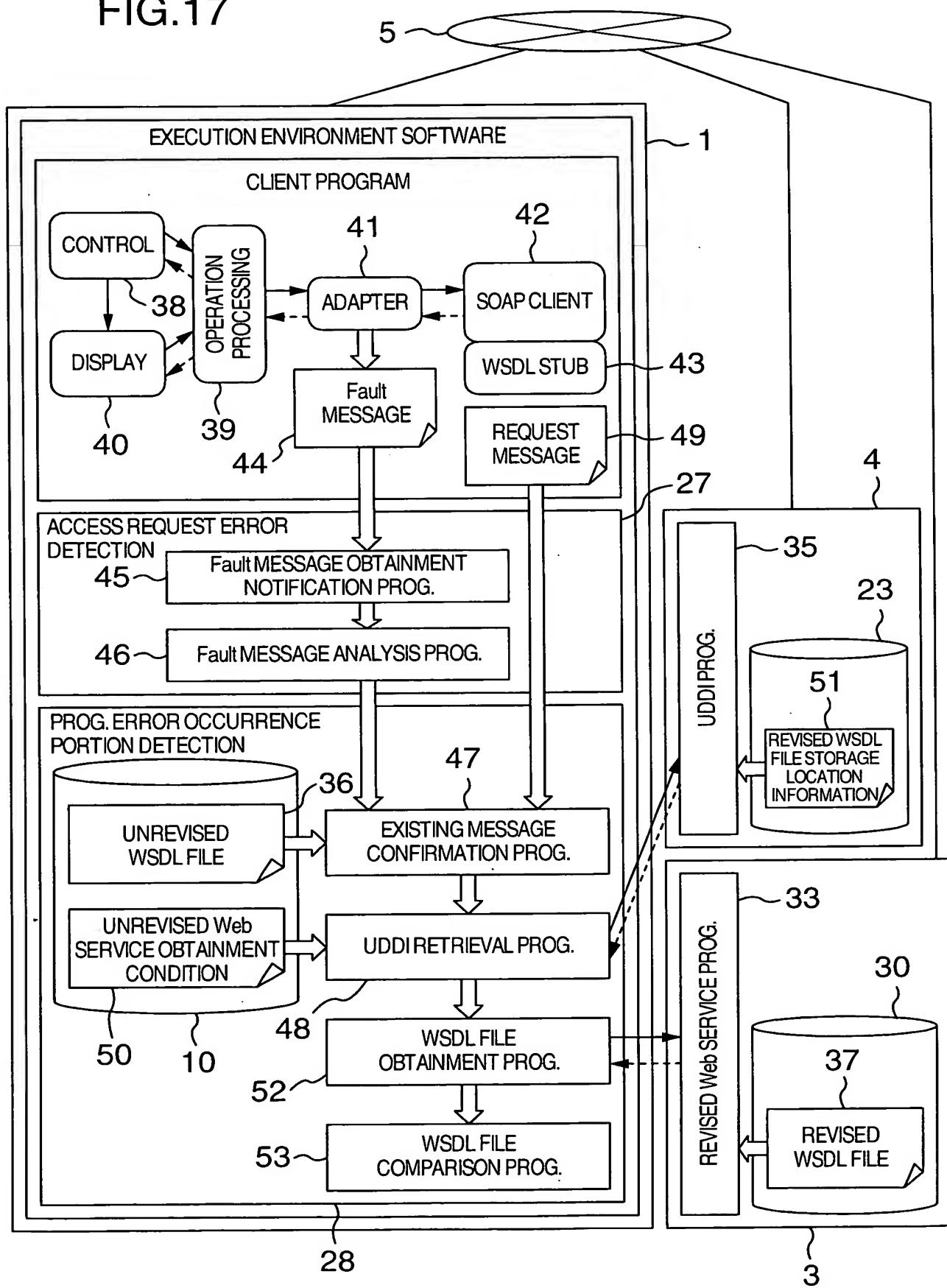


FIG.17



**FIG. 18**

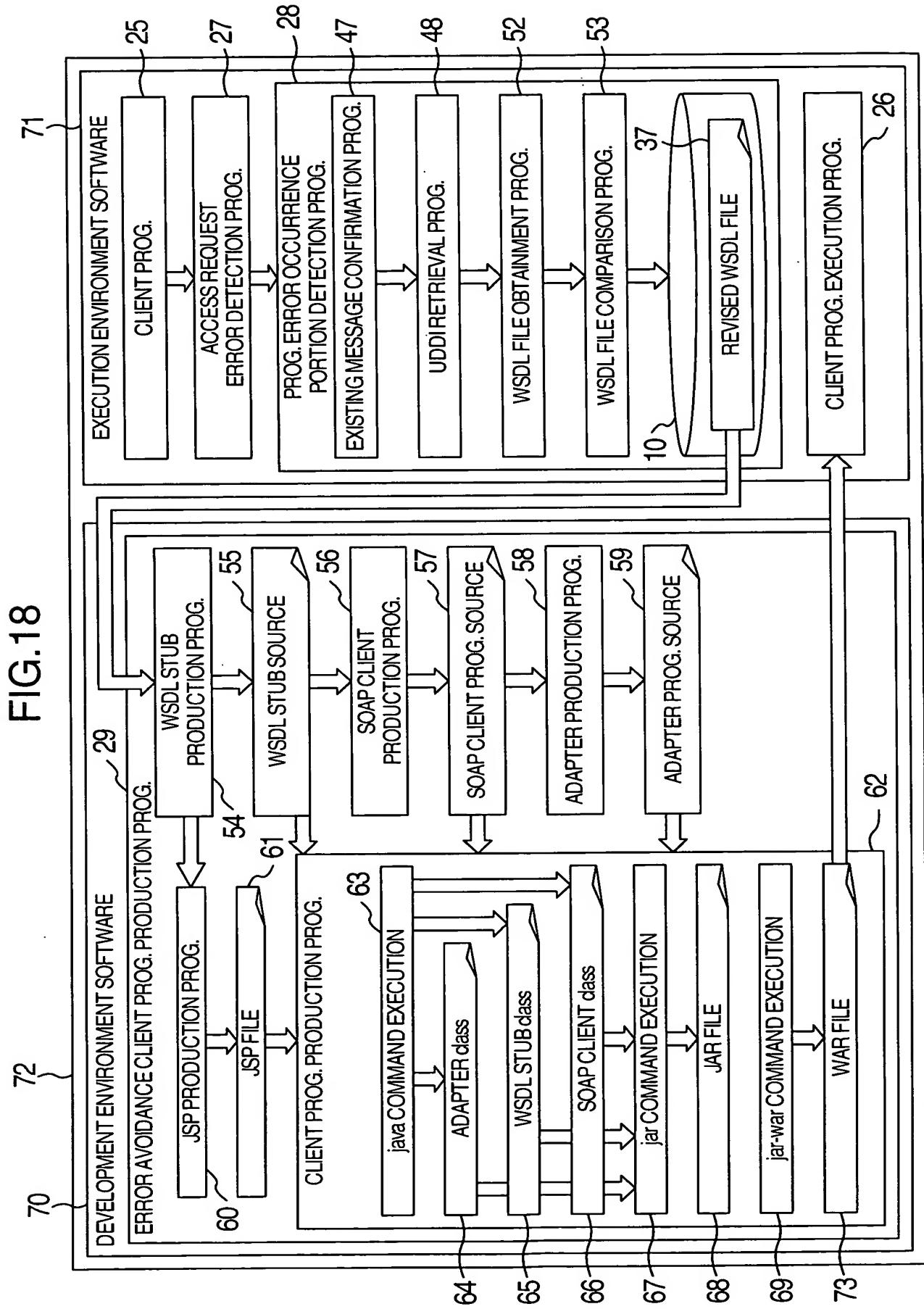
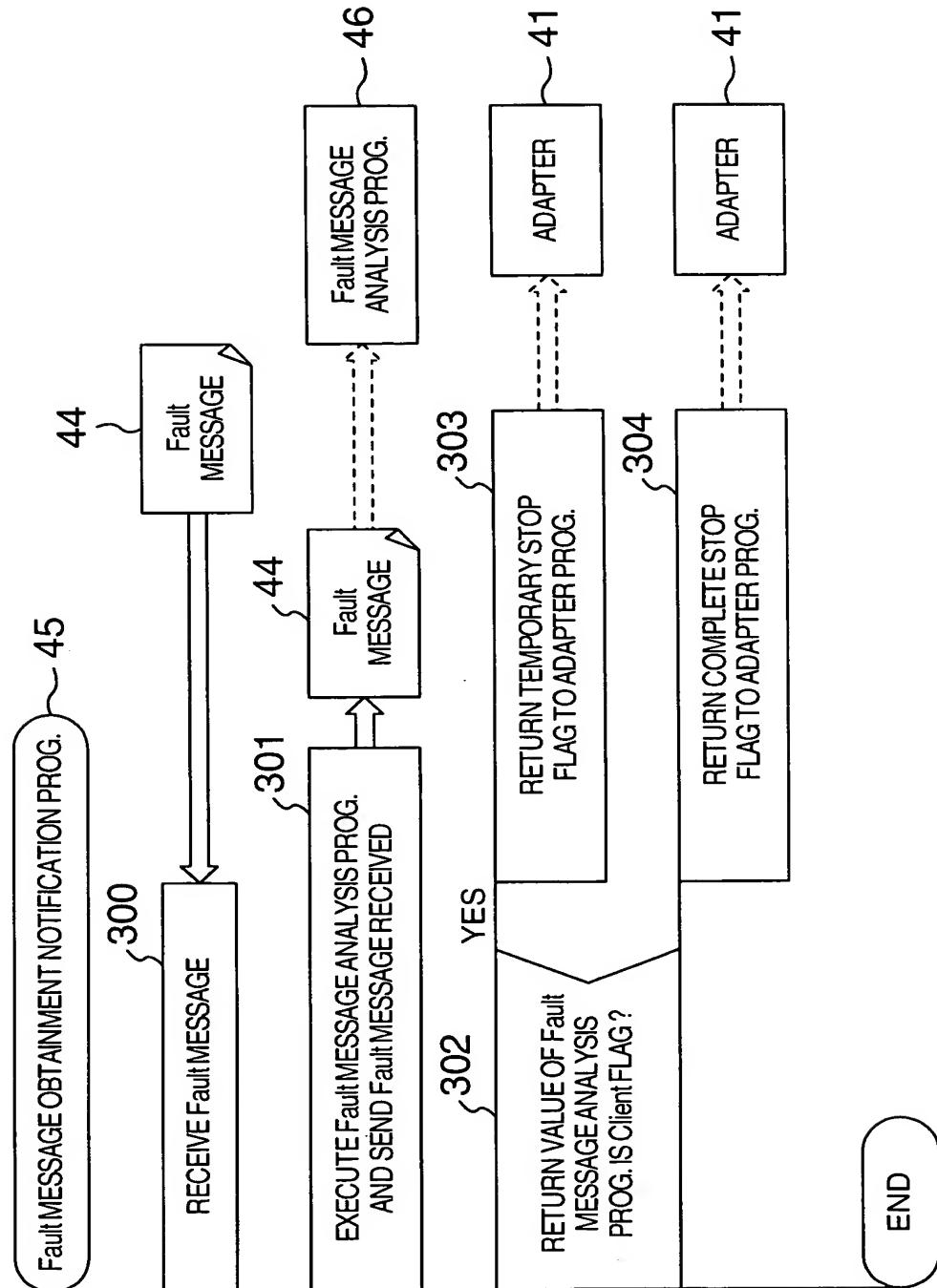


FIG.19



**FIG.20**

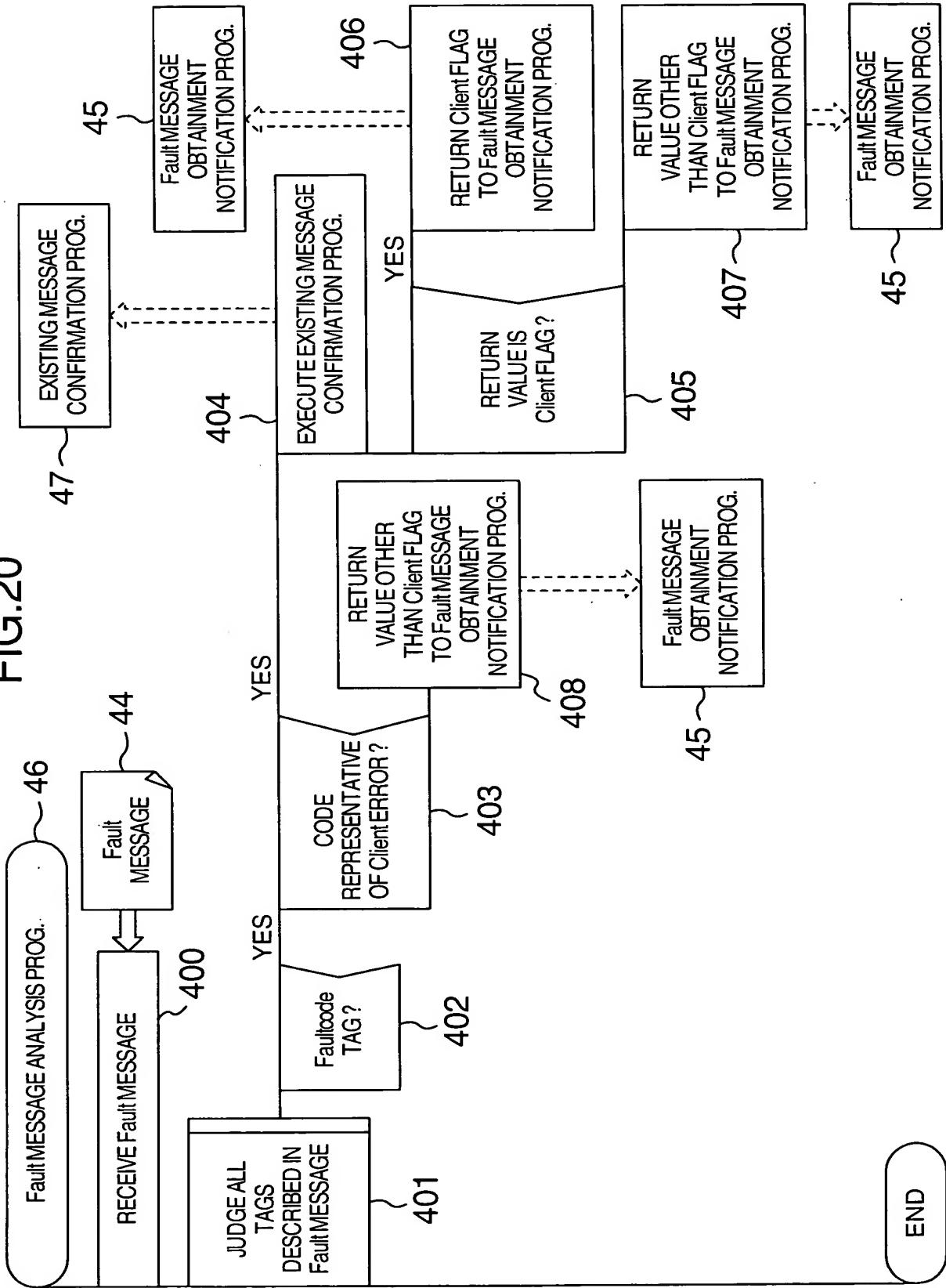
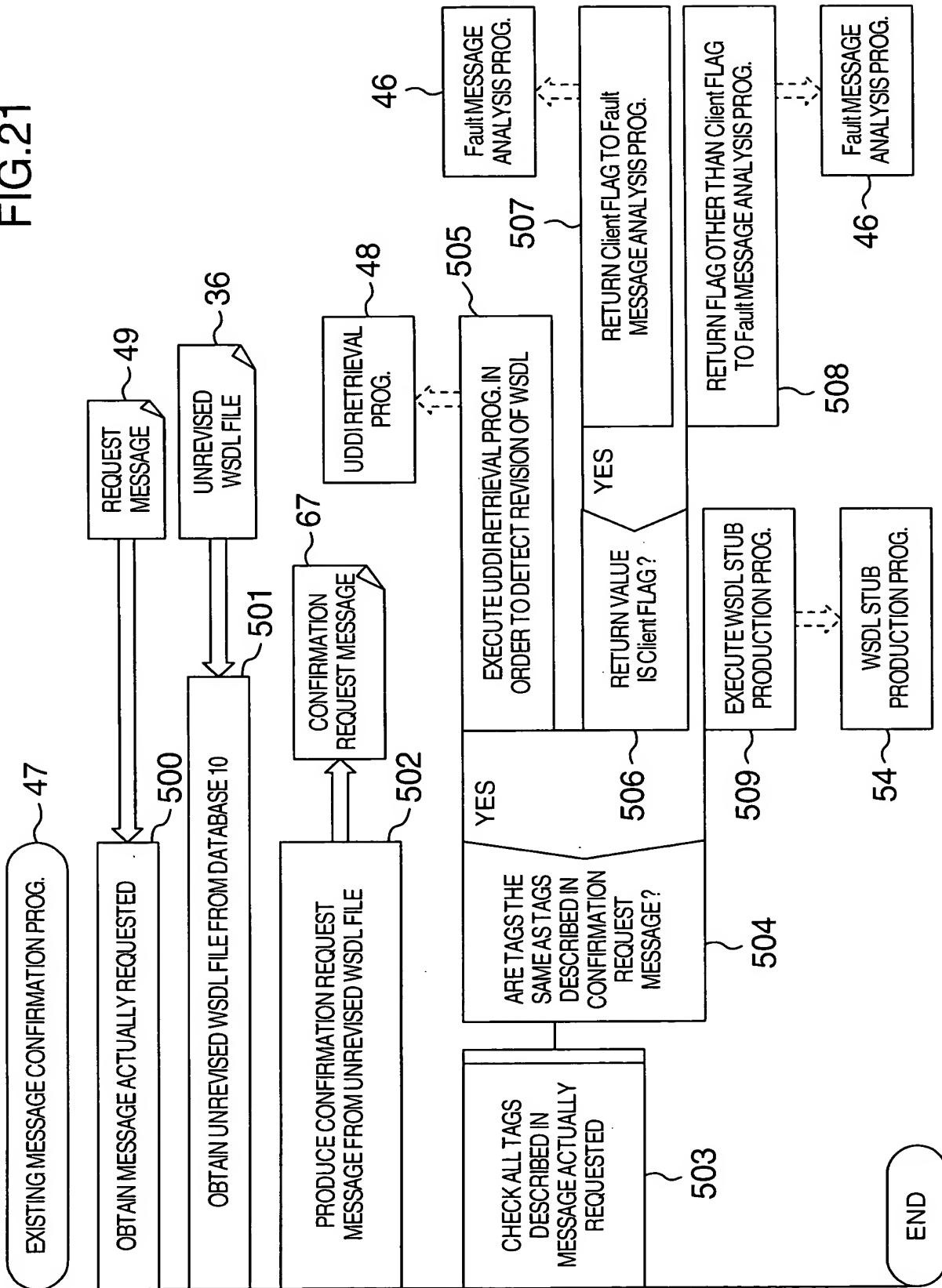


FIG.21



**FIG.22**

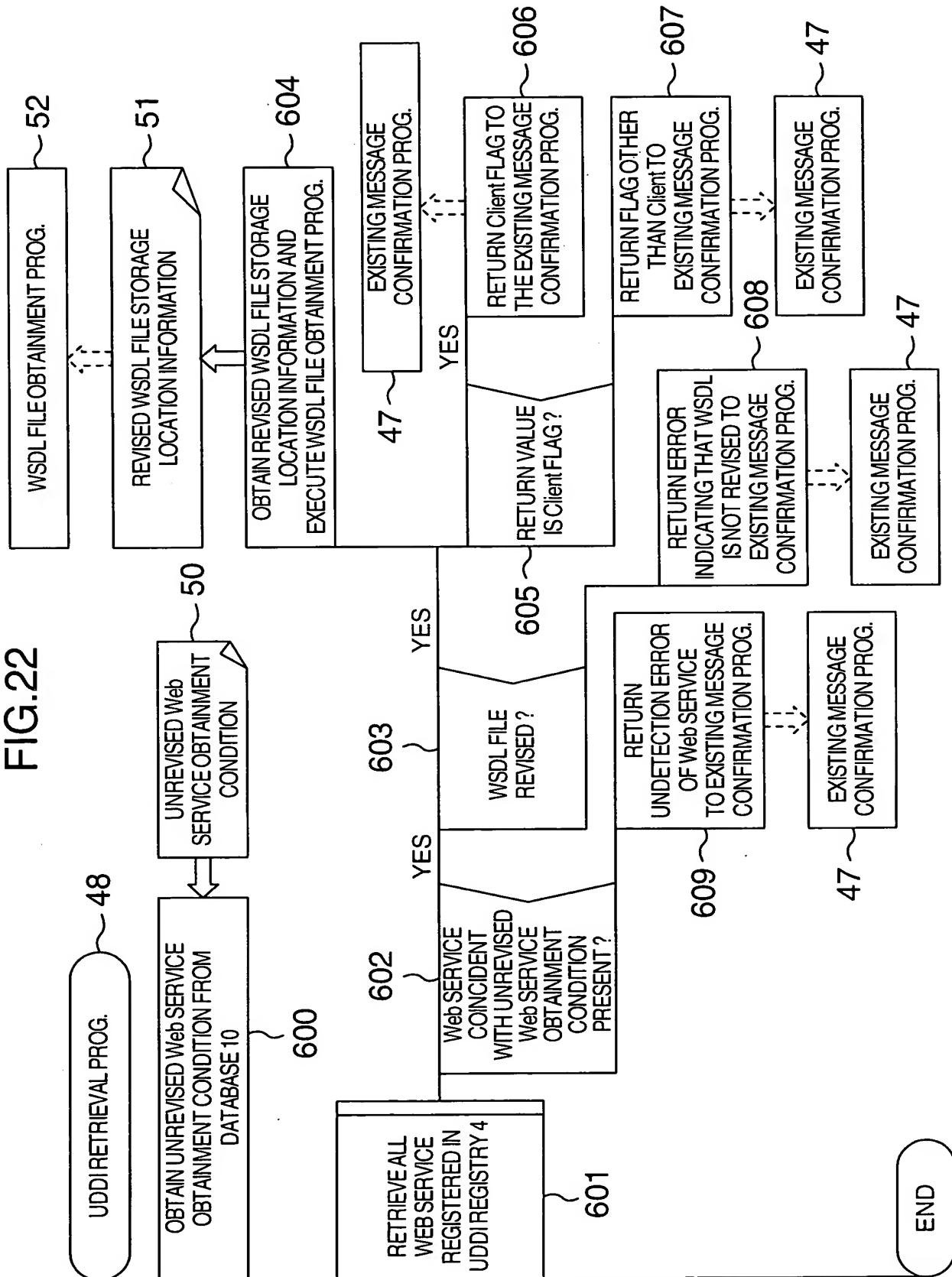


FIG.23

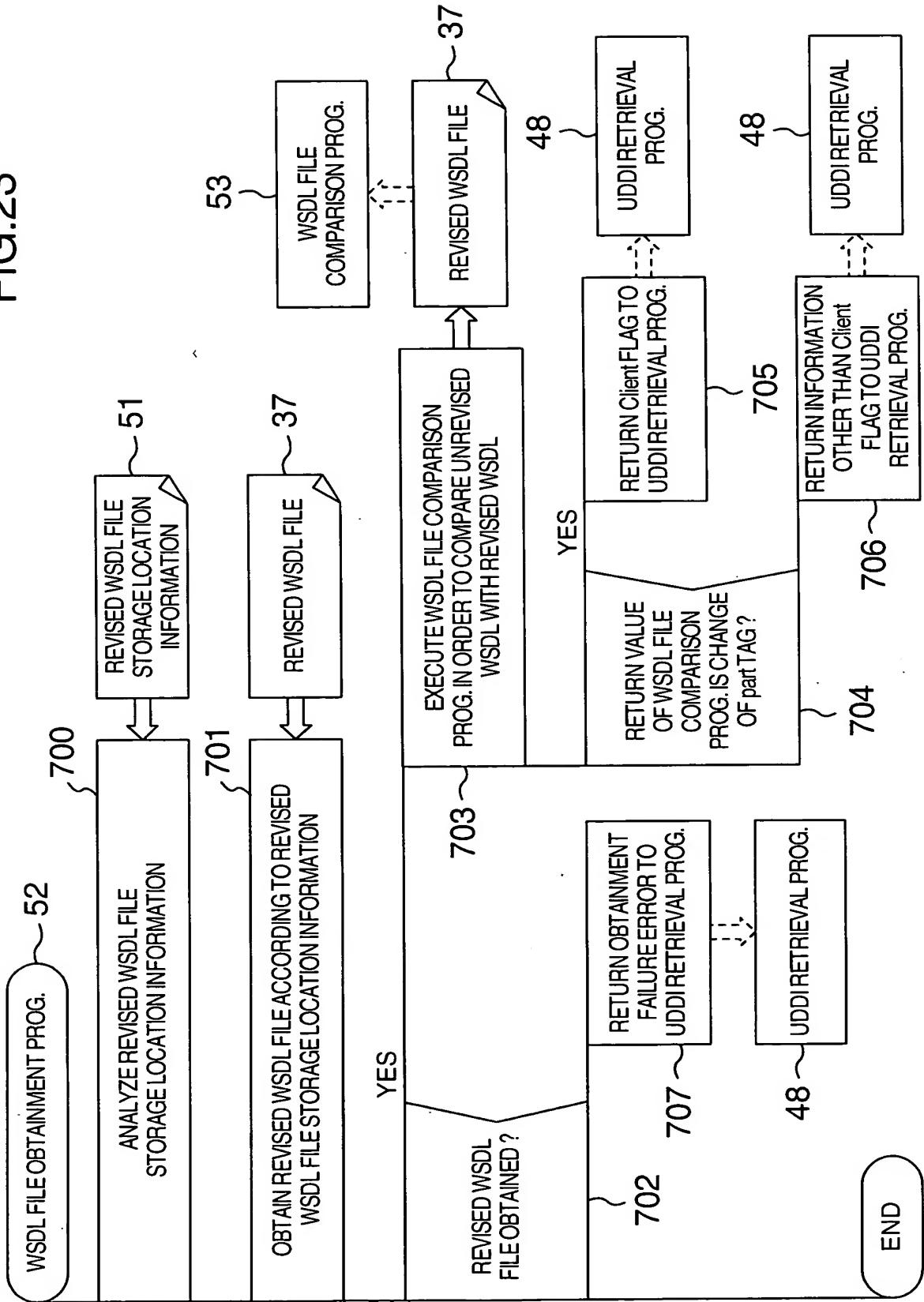


FIG.24

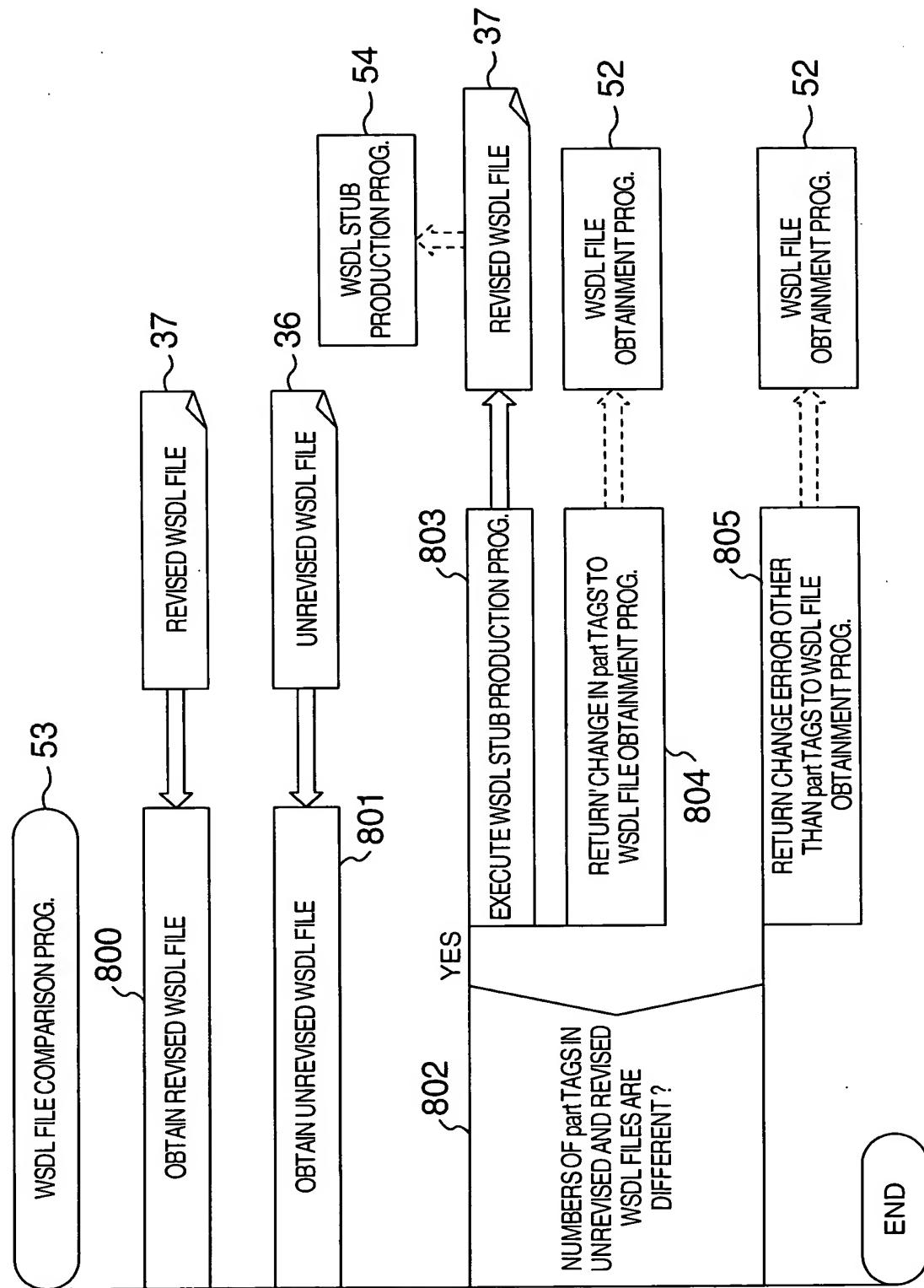


FIG.25

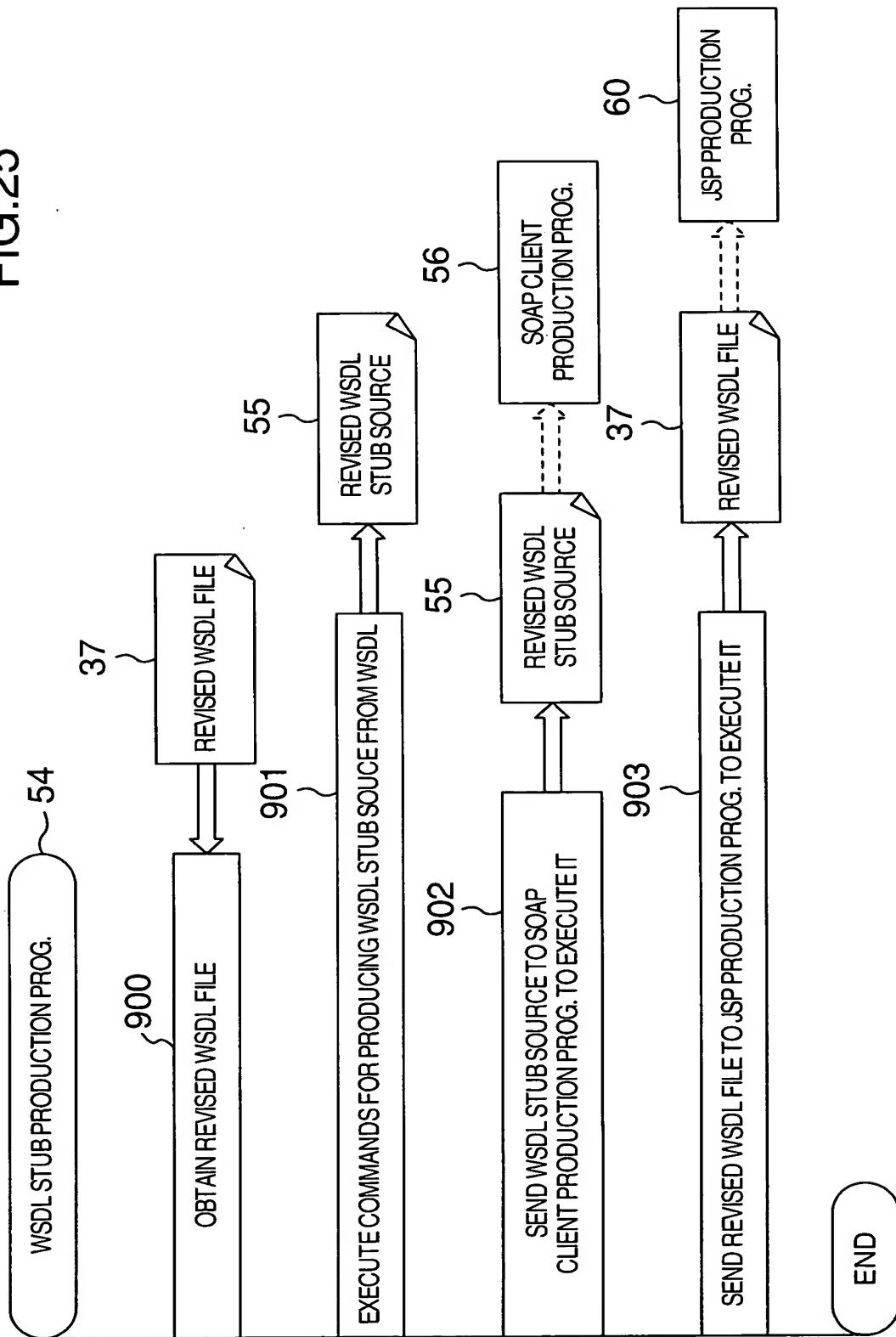


FIG.26

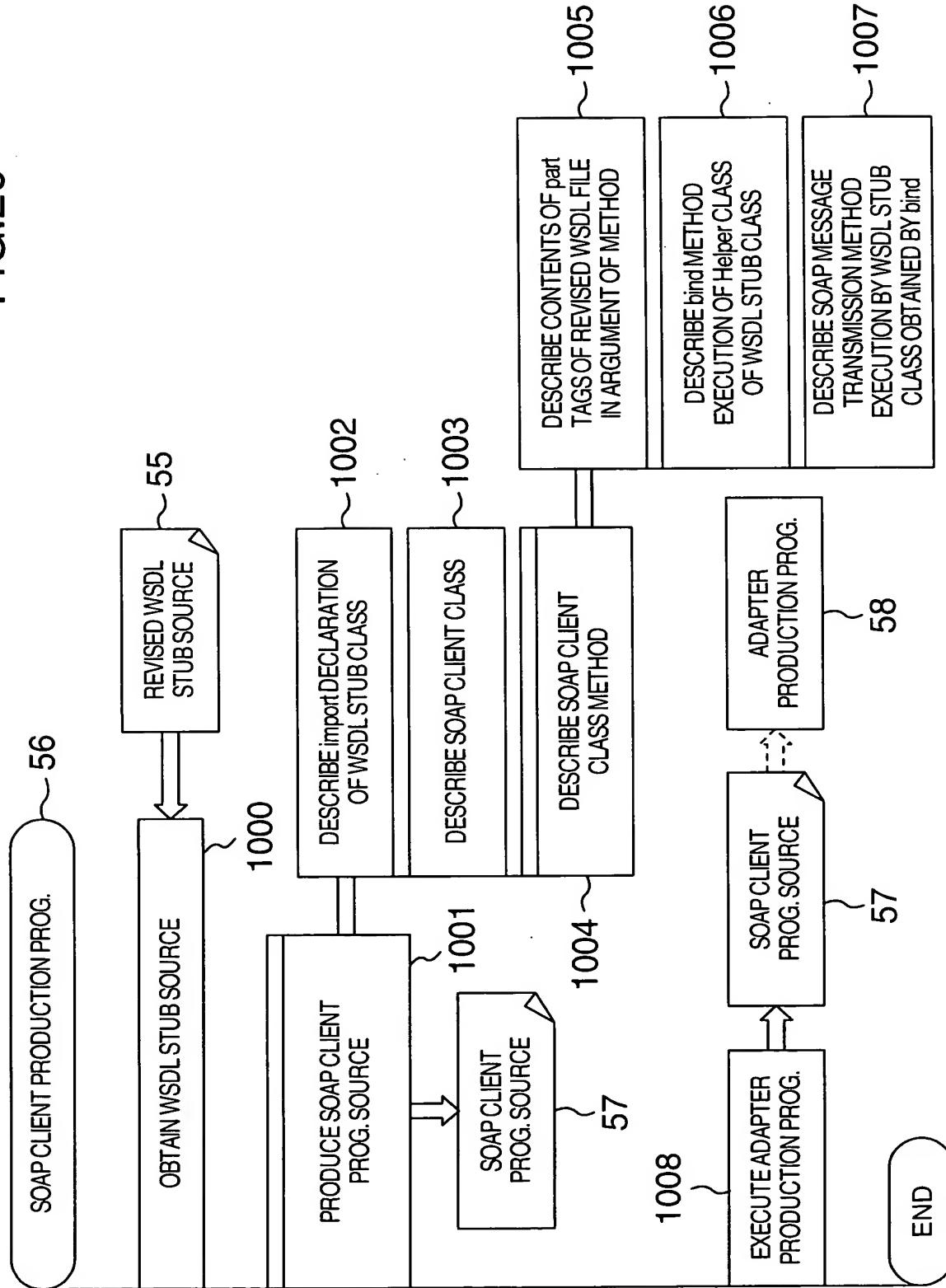


FIG.27

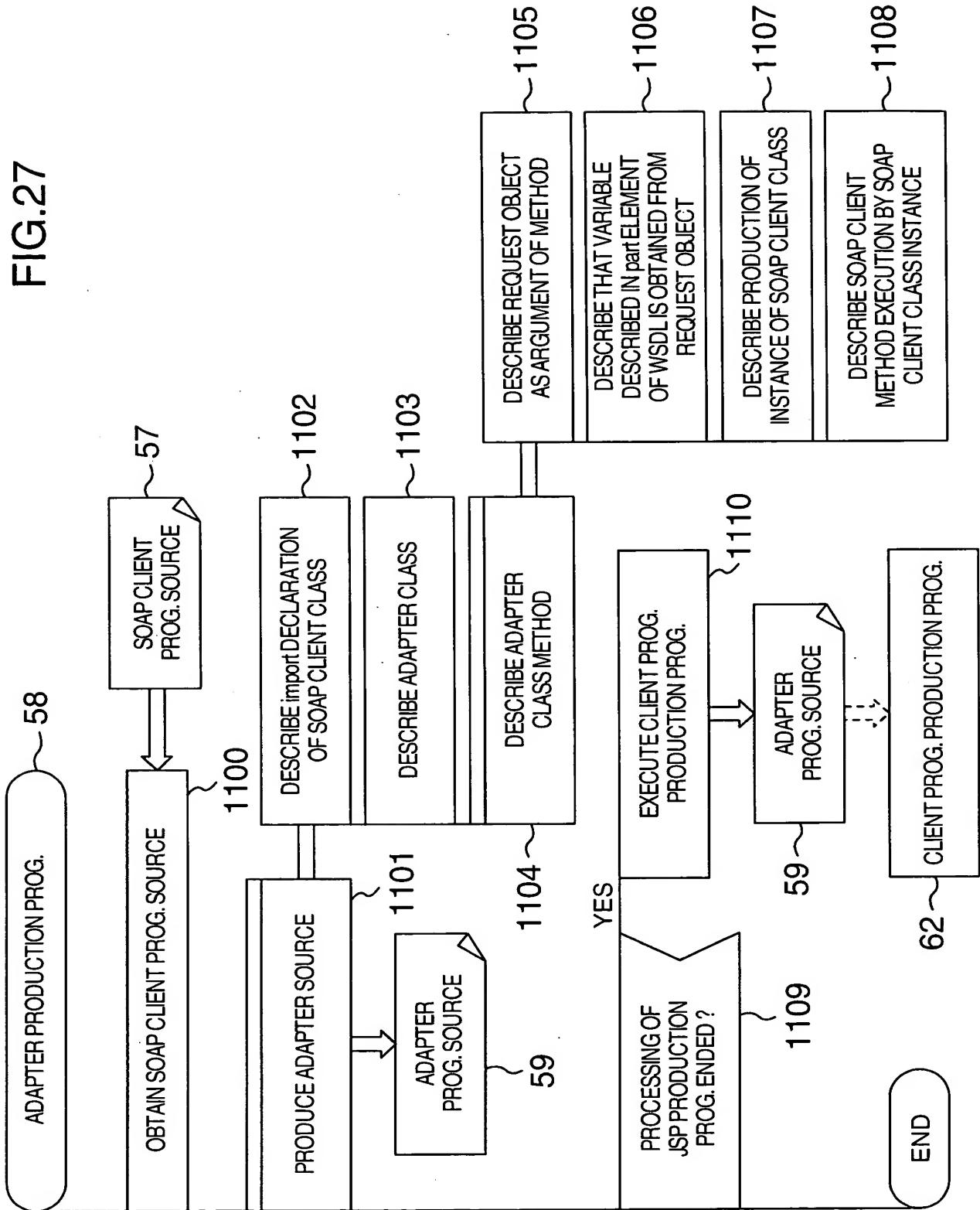


FIG.28

